caused by a dense fibrous tissue reaction at the insertion site of a prosthetic valve.<sup>5</sup> The obstructing tissue had a different macroscopic appearance from the membrane described in our case in which the membrane was thin and pliable.

This case illustrates the difficulty of diagnosing this rare condition before operation and raises questions about the aetiology of supravalvar membranes. If operation has been performed on the atrioventricular valve the possibility of an acquired supravalvar membrane should be considered when signs of atrioventricular valve stenosis subsequently appear.

We are grateful to Professor M H Yacoub for his assistance and advice about this patient.

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## **Notices**

## **British Cardiac Society**

The Autumn Meeting will be held at the Wembley Conference Centre, London, on 24 to 26 November 1987, and the closing date for receipt of abstracts was 10 July 1987.

The Annual General Meeting for 1988 will take place in Belfast on 23 and 24 March 1988, and the closing date for receipt of abstracts will be 4 January 1988.

## Pierre Rijlant prize

Applications are invited for the Pierre Rijlant prize for cardiac electrophysiology for 1985–7. Information from Professor A Verniory, Académie Royale de Médecine, Rue Ducale 1, B-1000 Brussels, Belgium.